

SECOND PROFESSIONAL YEAR MBBS
GIT & LIVER-I MODULE – 2025 DMC
WEEK 5 TIME TABLE VENUE: NLH-2

Days	8:30 – 10:00	10:30 - 11:30	11:30 - 12:30	1:30-3.00
	LAST WEEK PRAC SLOTS			
MON 8/9	1. B= HISTOLOGY: Duodenum and pancreas DR SOOFIA TABASSUM HISTOLOGY LAB 2. C= SELF STUDY 3. D= PATHOLOGY MUSEUM: Esophagus, Stomach and Intestine: DR SAMREEN HISTOPATH LAB 4. E= ANATOMY SIMULATION: Dissection of Esophagus, stomach, small intestine and large intestine DR SAAD SIMULATION MUSEUM 5. F2= SKILL LAB: Introduction to abdominal examination SKILL LAB 6. A= PATHOLOGY PRACTICAL: Histopathological features of acute and chronic gastritis DR ANOOD MICRO LAB	PHYSIOLOGY Jaundice, liver function tests, & their interpretation DR. FAREEHA BUTT	PHYSIOLOGY Movements &; secretion of large Intestines DR GHAZALA FARRUKH	PATHOLOGY Intestinal Obstruction PROF DR. NASEEM AHMED
TUE 9/9	C= HISTOLOGY DR SOFIA D= SELF STUDY E= PATHOLOGY MUSEUM DR SAMREEN F=ANATOMY SIMULATION DR SHUMAILA A2= SKILL LAB B= PATHO PRAC DR ANOOD	ANATOMY (Demo) Abdominal Aorta+ blood supply of abdomen DR. UZMA HAMEED	PATHOLOGY General features of hepatic diseases (patterns of hepatic injury, hepatic failure, jaundice and cholestasis) DR. BUSHRA SIKANDAR	BEHAVIORAL SCIENCES Self-Actualization and Peak Psychological Experiences DR SAHAR FATIMA
WED 10/9	New practical slots 1. A= HISTOLOGY: Histology of small and large intestine. DR AMINA HISTOLOGY LAB 2. B= PHYSIOLOGY TUTORIAL: Function of stomach, pancreas and liver DR SHAYAN POWER LAB 3. C= PAHOLOGY CBL Duodenal Perforation DR.ANOOD HISTOPATH LAB 4. D= PATHOLOGY PRACTICAL: Peptic Ulcer Histology and Lab Investigations for H. Pylori DR AIMAN FATIMA. MICRO LAB 5. E= BIOCHEM TUTORIAL Disorders related to fructose & galactose metabolism DR TEHMINA 6. F= SELF-STUDY	ANATOMY Spleen DR. AMNA MUGHAL	BIOCHEMISTRY Common metabolic pathway for energy provision (TCA Cycle) DR AHSAN	GENERAL EDUCATION Digital Opportunities for Medical Professionals: Exploring social media and Freelancing SAFDAR ALI
THU 11/9	1. F= HISTOLOGY DR AISHA HASSAN 2. A= PHYSIOLOGY TUTO DR SANA 3. B=CBL DR ANOOD 4. C= PATHOLOGY PRACT DR AIMAN 5. D= BIOCHEM TUTO DR TEHMINA 6. E= SELF STUDY	ANATOMY Rectum DR. SABAHAT	ANATOMY Anal Canal DR. AISHA ABDUL HAQ	Self-Study
FRI 12/9	1. E= HISTOLOGY DR SOOFIA TABASSUM 2. F= PHYSIOLOGY TUTO DR SOHANI 3. A=CBL DR ANOOD 4. B= PATHOLOGY PRACT DR AIMAN 5. C= BIOCHEM TUTO DR TEHMINA D= SELF STUDY	10.00-11.00 COMMUNITY MEDICINE Food safety and fortification DR. LUBNA RAZA	11.00-12.00 PHARMACOLOGY Over view of drugs used in peptic ulcer disease- II (Mucosal protecting agents & Antacids) DR KASHIF	
SAT 13/9	1. D= HISTOLOGY DR UZMA HAMEED 2. E= PHYSIOLOGY TUTO DR OWAIS 3. F=CBL DR ANOOD 4. A= PATHOLOGY PRACT DR AIMAN 5. B= BIOCHEM TUTO DR TEHMINA C= SELF STUDY	BIOCHEMISTRY GLUCONEOGENESIS DR. BILAL	PATHOLOGY Diarrheal Diseases: Overview DR SAMBREEN ZAMIR	GENERAL EDUCATION ICT in Education: Utilize Learning Management System (Moodle, Canva, etc.) SAFDAR ALI